

Google scholar

workflow "graphical programming" printer OR p

Search

[Advanced Scholar Search](#)

[Scholar Preferences](#)

Scholar

Articles excluding pate

2002

include citations



Create email alert

Results 1 - 13 of 13. (0.21 sec)

[book] [A small matter of programming: perspectives on end user computing](#)

BA Nardi - 1993 - [books.google.com](#)

... Page 10. Second printing, 1995 © 1993 Massachusetts Institute of Technology All rights reserved. ... We discussed users' tasks, how they used the software system to accomplish them, and how use of the system fit into the overall **workflow** ...

[Cited by 483](#) - [Related articles](#) - [Library Search](#) - [All 5 versions](#)

[Object-oriented activity support: a model for integrated CSCW systems](#)

[psu.edu](#) (PDF)

G Teege - Computer Supported Cooperative Work (CSCW), 1996 - Springer

... Key words: Integrated CSCW, activity support, object-oriented paradigm, **workflow** support, activity design 1. Introduction ... A major class of systems is the class of **workflow** systems, originating mainly in attempts to support office procedures. ...

[Cited by 40](#) - [Related articles](#) - [BI Direct](#) - [All 11 versions](#)

[book] [Transaction processing: concepts and techniques](#)

[microsoft.com](#) (PPT)

J Gray, A Reuter - 1993 - [books.google.com](#)

... of Edwards Brothers, Inc. Indexer: Stephen Katigbak Proofreader: Caryl Riedel **Printer:** Edwards Brothers, Inc. Software: Compatible software for course use is available from Transarc Corporation. Information about academic ...

[Cited by 2451](#) - [Related articles](#) - [Library Search](#) - [All 7 versions](#)

[PDF] [Customizable process specification and enactment for technical and non-technical users](#)

[uci.edu](#) (PDF)

PSC Young - 1994 - [ics.uci.edu](#)

... In addition, process programming has the potential for use with processes outside of the software development field (eg, general project management, **workflow** automation). Providing a system usable by non-technical workers should facilitate introduction of ...

[Cited by 25](#) - [Related articles](#) - [View as HTML](#) - [All 3 versions](#)

[PDF] [GASMAK2 Model for Longwall Gob Gas Emission](#)

[wvu.edu](#) (PDF)

Q Jin - 2002 - [eid.wvu.edu](#)

... Figure 10: Implementation Diagram of GASMAK2 Model Development.....  
30 Figure 11: **Workflow** Diagram for the Construction of Onboard Help System  
Contained Within GASMAK2 Model.....33 ...

[View as HTML](#) - [All 4 versions](#)

[\[PDF\] Final Report on the Space Station Design Workshop 2002](#)

[uni-stuttgart.de](#) [PDF]

ST Raumfahrt - 2002 - [irs.uni-stuttgart.de](#)

... The **workflow** is further guided by the following design process principles: ... on the commercially available software "LabVIEW" [Lab- VIEW02], which provides the **graphical programming** language "G... projector, a scanner/**printer**, a flipchart, a whiteboard, and a group meeting table ...

[Related articles](#) - [All 2 versions](#)

[Coordination models and languages](#)

[psu.edu](#) [PDF]

GA Papadopoulos, F Arbab - Advances in Computers, 1998 - Elsevier

[Cited by 479](#) - [Related articles](#) - [BI Direct](#) - [All 22 versions](#)

[The Complex Event Detection and Monitoring System](#)

[dtic.mil](#) [PDF]

D Baker, AR Cassandra, M Rashid, ... - 1999 - [oai.dtic.mil](#)

... that includes: • a core infrastructure for event detection which implements a general, efficient event processing model; • a **graphical programming** environment for ... 33 5.2.5 Run-Time Issues 33 5.3 A Case Study: Awareness Provisioning in the CMI **Workflow** Management System ...

[Cited by 1](#) - [Related articles](#) - [All 3 versions](#)

[\[PDF\] New Systems Technologies and Software Products for HPCC: Volume III-High Performance Commodity Computing on the Pragmatic Object Web](#)

[indiana.edu](#) [PDF]

GC Fox, W Furmansk, HT Ozdemir, S Pallickara - 1998 - [grids.ucs.indiana.edu](#)

... Currently commodity collaboration systems are built on top of the Web and although emerging CORBA facilities such as **workflow** imply approaches to collaboration, they are not yet defined from a general CORBA point of view. ...

[Cited by 1](#) - [Related articles](#) - [View as HTML](#) - [All 2 versions](#)

[\[PDF\] the Faculty of the School of Engineering and Applied Science at the](#)

[psu.edu](#) [PDF]

MJ Conway - 1998 - CiteSeer

... either with the mouse or through evaluating code in the command box, noting positions and orientations by **printing** them out occasionally. When he or she decides that the opening ... numbers" we see above. While it seems obvious now that this **workflow** is too complex, too ...

[Related articles](#) - [View as HTML](#) - [All 11 versions](#)

[\[PDF\] Issues involved in real-time rendering of virtual environments](#)

[psu.edu](#) [PDF]

P Malhotra - 2002 - CiteSeer

Page 1. Issues involved in Real-Time Rendering of Virtual Environments Priya Malhotra Thesis submitted to the Faculty of Virginia Polytechnic Institute and State University in partial fulfillment of the requirements for the degree of Master of Science in Architecture Prof. ...

[Cited by 5](#) - [Related articles](#) - [View as HTML](#) - [All 3 versions](#)

[\[PDF\] RUN-TIME INTERFACE MAPPING FOR ON-THE-FLY SOFTWARE COMPONENT INTEGRATION](#)

[pace.edu](#) [PDF]

T Van Lam - 2002 - pace.edu

Page 1. RUN-TIME INTERFACE MAPPING FOR ON-THE-FLY SOFTWARE COMPONENT

INTEGRATION by Thanh Van Lam Submitted in partial fulfillment of the requirements for the degree of Doctor of Professional Studies in Computing at ...

[Related articles](#) - [View as HTML](#) - [All 2 versions](#)

### Conference abstracts

FJ Bova - Australasian Physical & Engineering Science in ..., 2001 - Springer

Page 1. Australas. Phys. Eng. Sci. Med. Vol. 24, No 4, 2001 Radiotherapy physics abstracts 212

Radiotherapy physics abstracts RT1: FIXED FIELDS, MULTIPLE ARCS, INTENSITY MODULATION, AND DYNAMIC ARCS: (WHEN SHOULD I USE WHICH AND WHY?) FJ Bova1 ...

[Related articles](#)

☒ [Create email alert](#)

workflow "graphical programming" c

Search

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2010 Google